```
UUU      UUU TTTTTTTTTTTTTT    IIIIIIIIII  LLL              33333333       22222222
UUU      UUU TTTTTTTTTTTTTT    IIIIIIIIII  LLL              33333333       22222222
UUU      UUU TTTTTTTTTTTTTT    IIIIIIIIII  LLL              33333333       22222222
UUU      UUU      TTT               III    LLL           333        333 222        222
UUU      UUU      TTT               III    LLL           333        333 222        222
UUU      UUU      TTT               III    LLL                      333 222        222
UUU      UUU      TTT               III    LLL                      333           222
UUU      UUU      TTT               III    LLL                    333            222
UUU      UUU      TTT               III    LLL                  333            222
UUU      UUU      TTT               III    LLL               333            222
UUU      UUU      TTT               III    LLL             333          222
UUU      UUU      TTT               III    LLL           333          222
UUU      UUU      TTT               III    LLL         333          222
UUUUUUUUUUUUUUU   TTT          IIIIIIIIII  LLLLLLLLLLLLLLL 33333333  222222222222222
UUUUUUUUUUUUUUU   TTT          IIIIIIIIII  LLLLLLLLLLLLLLL 33333333  222222222222222
UUUUUUUUUUUUUUU   TTT          IIIIIIIIII  LLLLLLLLLLLLLLL 33333333  222222222222222
```

```
SSSSSSSS  EEEEEEEEEE  TTTTTTTTTTT  UU      UU  SSSSSSSS  EEEEEEEEEE  RRRRRRRR
SSSSSSSS  EEEEEEEEEE  TTTTTTTTTTT  UU      UU  SSSSSSSS  EEEEEEEEEE  RRRRRRRR
SS        EE              TT       UU      UU  SS        EE          RR    RR
SS        EE              TT       UU      UU  SS        EE          RR    RR
SS        EE              TT       UU      UU  SS        EE          RR    RR
SSSSSS    EEEEEEE         TT       UU      UU  SSSSSS    EEEEEEE      RRRRRRRR
SSSSSS    EEEEEEEE        TT       UU      UU  SSSSSS    EEEEEEE      RRRRRRRR
      SS  EE              TT       UU      UU        SS  EE          RR RR
      SS  EE              TT       UU      UU        SS  EE          RR RR
      SS  EE              TT       UU      UU        SS  EE          RR    RR   ....
      SS  EE              TT       UU      UU        SS  EE          RR    RR   ....
SSSSSSSS  EEEEEEEEEE      TT       UUUUUUUUUU  SSSSSSSS  EEEEEEEEEE  RR    RR   ....
SSSSSSSS  EEEEEEEEEE      TT       UUUUUUUUUU  SSSSSSSS  EEEEEEEEEE  RR    RR   ....

MM      MM  AAAAAA      PPPPPPPP
MM      MM  AAAAAA      PPPPPPPP
MMMM  MMMM  AA    AA    PP    PP
MMMM  MMMM  AA    AA    PP    PP
MM  MM  MM  AA    AA    PP    PP
MM  MM  MM  AA    AA    PP    PP
MM      MM  AA    AA    PPPPPPPP
MM      MM  AA    AA    PPPPPPPP
MM      MM  AAAAAAAAAA  PP
MM      MM  AAAAAAAAAA  PP
MM      MM  AA    AA    PP
MM      MM  AA    AA    PP
MM      MM  AA    AA    PP
MM      MM  AA    AA    PP
```

```
                                  +-----------------------------+
                                  ! Object Module Synopsis !
                                  +-----------------------------+

Module Name    Ident            Bytes    File                                      Creation Date       Creator
-----------    -----            -----    -----                                     -------------       -------
SETUSER        V04-000             96  _$255$DUA28:[UTIL32.OBJ]UTIL32.OLB;1 16-Sep-1984 02:21  VAX-11 Bliss-32 V4.0-742
SYS            V04-000              0  _$255$DUA28:[SYSOBJ]SYS.STB;1         16-SEP-1984 04:00  VAX-11 Linker V04-00
```

```
                                    +----------------------------+
                                    ! Image Section Synopsis !
                                    +----------------------------+

Cluster          Type Pages  Base Addr  Disk VBN PFC Protection and Paging       Global Sec. Name  Match     Majorid   Minorid
-------          ---- -----  ---------  -------- --- --------------------        ----------------  -----     -------   -------

DEFAULT_CLUSTER     0    1   00000200      2   0 READ WRITE   COPY ON REF
                    0    1   00000400      3   0 READ ONLY
                    0    1   00000600      4   0 READ WRITE   FIXUP VECTORS
                  253   20   7FFFD800      0   0 READ WRITE DEMAND ZERO


        Key for special characters above:
            +--------------------+
            ! R  - Relocatable !
            ! P  - Protected   !
            +--------------------+
```

```
+-------------------------------+
! Program Section Synopsis !
+-------------------------------+
```

Psect Name	Module Name	Base	End	Length	Align	Attributes
OWN		00000200	0000021B	0000001C (	28.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	SETUSER	00000200	0000021B	0000001C (	28.) LONG 2	
$CODE$		00000400	00000443	00000044 (	68.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
	SETUSER	00000400	00000443	00000044 (	68.) LONG 2	

```
                        +---------------------------+
                        ! Symbol Cross Reference !
                        +---------------------------+

Symbol          Value       Defined By      Referenced By ...
------          -----       ----------      ----------------
CTL$T_USERNAME  7FFEFE9C    SYS             SETUSER
SCH$GL_CURPCB   800021F8    SYS             SETUSER
SET_USER        00000400-R  SETUSER
SYS$CMKRNL      7FFEDE90    SYS             SETUSER
SYS$K_VERSION   48513258    SYS
WRITE_NAME      0000041A-R  SETUSER
```

```
                                    +--------------------+
                                    ! Symbols By Value !
                                    +--------------------+


Value                                    Symbols...
-----                                    ----------
00000400        R-SET_USER
0000041A        R-WRITE_NAME
48513258        SYS$K-VERSION
7FFEDE90        SYS$CMKRNL
7FFEFE9C        CTL$T_USERNAME
800021F8        SCH$GL_CURPCB


           Key for special characters above:
                    +--------------------+
                    !  *  - Undefined     !
                    !  U  - Universal     !
                    !  R  - Relocatable   !
                    !  X  - External      !
                    +--------------------+
```

```
                          +------------------+
                          ! Image Synopsis !
                          +------------------+
```

Virtual memory allocated:	00000200 000007FF 00000600 (1536. bytes, 3. pages)
Stack size:	20. pages
Image header virtual block limits:	1. 1: (1. block)
Image binary virtual block limits:	2. 4: (3. blocks)
Image name and identification:	SETUSER V04-000
Number of files:	2.
Number of modules:	2.
Number of program sections:	3.
Number of global symbols:	5.
Number of cross references:	9.
Number of image sections:	4.
User transfer address:	00000400
Image type:	EXECUTABLE.
Map format:	FULL WITH CROSS REFERENCE in file _255DUA28:[UTIL32.LIS]SETUSER.MAP;1
Estimated map length:	13. blocks

```
                       +----------------------+
                       ! Link Run Statistics !
                       +----------------------+
```

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	88	00:00:00.17	00:00:00.26
Pass 1:	68	00:00:00.57	00:00:03.41
Allocation/Relocation:	25	00:00:00.07	00:00:00.65
Pass 2:	32	00:00:00.12	00:00:01.12
Map data after object module synopsis:	17	00:00:00.11	00:00:00.11
Symbol table output:	4	00:00:00.02	00:00:00.30
Total run values:	234	00:00:01.06	00:00:05.85

Using a working set limited to 750 pages and 31 pages of data storage (excluding image)

Total number object records read (both passes):   148
    of which 16 were in libraries and 5 were DEBUG data records containing 166 bytes

Number of modules extracted explicitly   = 1
    with 0 extracted to resolve undefined symbols

0 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/EXE=EXE$:SETUSER/MAP=MAP$:SETUSER/FULL/CROSS/NOTRACE LIB$:UTIL32/INCLUDE=(SETUSER),EXSM:SYS.STB/SELECTIVE

DISKMON
LIS

DCLDIET
LIS

IOCOLLECT
LIS

SEARCH
LIS

RTB
MAP

SETUSER
MAP

GETDINFO
LIS

RTB
LIS

DISKQ
LIS

SEARCH
MAP

CHECKSUM
LIS

CKSMMSG
LIS